

Claims

1. Nestable load support (1) comprising a deck (3) with a peripheral outer edge (9) and several legs (5), wherein each leg (5) is formed by one depression in the deck (3), with two side walls (7), and a bottom (8), wherein the side walls (7) and the leg (8) define a trapezoidal cross-section, characterized in that at least one opening (19) is provided in the side walls (7) of the legs (5) for each prong of a stacker, the outer edge (9) and the deck (3) being exclusively connected to each other via the side walls (7) and the bottoms (8) of the legs (7).
2. Load support (1) according to claim 1, characterized in that the legs (5) substantially extend over the entire length of the deck (3), forming a runner.
3. Load support (1) according to claim 1 or 2, characterized in that at least one leg (5) is parallel to each outer edge (9) of the deck (3).
4. Load support (1) according to any one of the preceding claims, characterized in that several legs (5) or runners form a square or rectangle.
5. Load support (1) according to any one of the preceding claims, characterized in that the section edges between the side walls (7) and the deck (3) extend parallel to the outer edges (9) of the deck (3).
6. Load support (1) according to any one of the preceding claims, characterized in that the load support (1) has a rectangular or square base surface.

7. Load support (1) according to any one of the preceding claims, characterized in that the deck (3) is reinforced by several ribs (23).
8. Load support (1) according to any one of the preceding claims, characterized in that the runners are reinforced by several ribs (25).
9. Load support (1) according to any one of the preceding claims, characterized in that the load support (1) is produced from plastic material, in particular, from recycled plastic material.
10. Load support (1) according to any one of the preceding claims, characterized in that the opening (19) is wider than a prong of the fork of a fork-lift truck or lifting truck, and that the opening (19) is higher than the fork of a fork-lift truck or lifting truck.
11. Load support (1) according to any one of the preceding claims, characterized in that two parallel openings (19) are provided.
12. Load support (1) according to any one of the preceding claims, characterized in that the separation between the center axes of the openings (19) is between 340 mm and 400 mm, in particular 370 mm.
13. Load support (1) according to any one of the preceding claims, characterized in that the height of the openings (19) is more than 85 mm, and the width of the openings (19) is greater than 160 mm.
14. Load support (1) according to any one of the preceding claims, characterized in that the dimensions of the openings (19) correspond to the standardized dimensions of transport pallets.